

Docket. No.: 250285US-2 DIV  
Inventor: Masaru TAKUSAGAWA

AMENDMENTS TO THE SPECIFICATION

Please insert the following after the title on page 1:

This application is a Division of Application Serial No. 10/070,451 filed on 03/20/02.

Please replace the paragraph beginning at page 22, line 23, with the following corrected paragraph:

Fig. 28 shows the initialization performed in response to a general output signal 1 received from the general output section 43. A ventilating fan is connected to a first output terminal of the general output section 43, so that the general output signal 1 is supplied to the ventilating fan via the first terminal. In this case, the general output signal 1 is initially set to a pattern m in which ~~time~~ temperature t1 is 28°C and ~~time~~ temperature t2 is 26°C.

Please replace the paragraph beginning at page 22, line 23, and ending on page 23, line 3, with the following corrected paragraph:

The MPU59 sets the general output signal 1 to the m-pattern (~~time~~ temperature t1: 28°C and ~~time~~ temperature t2 : 26°C) in response to input signals from the heating and cooling keys 71 and 72 and the blow key 70, and notifies the contents to the MPU 35 via the communication I/F60 and I/F 36. The MPU 35 stores the set contents in the EEPROM 37. The monitoring and managing unit 30 can perform the foregoing initialization via the network 31 and communication interface unit 44.

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Please replace the paragraph beginning at page 24, line 24, with the following corrected paragraph:

Fig. 30 shows the initialization for a general output signal 2 transmitted from a second output terminal of the general ~~input~~ output section 42 43. The sterilizing lamp is connected to the second output terminal of the general output section 42 43. In order to activate the sterilizing lamp, the general output signal 2 is set to the control pattern k. The indications on the liquid crystal quartz display 66 are changed by operating the heating or cooling key 71 or 72, and made to blink by depressing the blow key 70. Thereafter, the blow key 70 is again depressed in order to make the indications steady.